ELSEVIER

Discrete Applied Mathematics 120 (2002) 303–304

DISCRETE APPLIED MATHEMATICS

Author Index
Volume 120 (2002)

Arbib, C. and M. Flammini, On the upper chromatic number of (v_3, b_2)-configurations	(1–3)	3– 12
Bauer, D., H.J. Broersma, A. Morgana and E. Schmeichel, Polynomial algorithms that prove an NP-Hard hypothesis implies an NP-hard conclusion	(1–3)	13– 23
Brandt, S., Triangle-free graphs and forbidden subgraphs	(1–3)	25– 33
Broersma, H., see U. Faigle	(1–3)	1
Broersma, H.J. and L. Xiong, A note on minimum degree conditions for supereulerian graphs	(1–3)	35– 43
Broersma, H.J. and X. Li, Some approaches to a conjecture on short cycles in digraphs	(1–3)	45– 52
Broersma, H.J., see D. Bauer	(1–3)	13– 23
Chang, G.J., S.-C. Liaw and H.-G. Yeh, k-Subdomination in graphs	(1–3)	55– 60
Chlebíková, J., The structure of obstructions to treewidth and pathwidth	(1–3)	61– 71
Confessore, G., P. Dell'Olmo and S. Giordani, An approximation result for the interval coloring problem on claw-free chordal graphs	(1–3)	73– 90
de Figueiredo, C.M.H., J. Gimbel, C.P. Mello and J.L. Szwarcfiter, A note on transitive orientations with maximum sets of sources and sinks	(1–3)	91– 95
Dell'Olmo, P., see G. Confessore	(1–3)	73– 90
de Pina, J.C., see H. van der Holst	(1–3)	251–261
Faigle, U., H. Broersma and J. Hurink, Foreword	(1–3)	1
Fischermann, M. and L. Volkmann, Graphs having distance-n domination number half their order	(1–3)	97–107
Flammini, M., see C. Arbib	(1–3)	3– 12
Gimbel, J., see C.M.H. de Figueiredo	(1–3)	91– 95
Giordani, S., see G. Confessore	(1–3)	73– 90
Guo, Y. and J.H. Kwak, The cycle structure of regular multipartite tournaments	(1–3)	109–116
Harmuth, T., An inductive definition of cubic toroidal maps	(1–3)	117–140
Hurink, J., see U. Faigle	(1–3)	1
Klavžar, S., U. Milutinović and C. Petr, On the Frame–Stewart algorithm for the multi-peg Tower of Hanoi problem	(1–3)	141–157
Kwak, J.H., see Y. Guo	(1–3)	109–116
Li, X., see H.J. Broersma	(1–3)	45– 52
Liaw, S.-C., see G.J. Chang	(1–3)	55– 60
Mello, C.P., see C.M.H. de Figueiredo	(1–3)	91– 95
Milutinović, U., see S. Klavžar	(1–3)	141–157
Morgana, A., see D. Bauer	(1–3)	13– 23
Nakamura, M., A single-element extension of antimatroids	(1–3)	159–164
Nikolopoulos, S.D., Coloring permutation graphs in parallel	(1–3)	165–195
Östergård, P.R.J., A fast algorithm for the maximum clique problem	(1–3)	197–207
Petr, C., see S. Klavžar	(1–3)	141–157
Pyatkin, A.V., The incidentor coloring of multigraphs and its applications	(1–3)	209–217
Randerath, B., I. Schiermeyer, M. Tewes and L. Volkmann, Vertex pancyclic graphs	(1–3)	219–237
Schiermeyer, I., see B. Randerath	(1–3)	219–237
Schmeichel, E., see D. Bauer	(1–3)	13– 23
Szwarcfiter, J.L., see C.M.H. de Figueiredo	(1–3)	91– 95
Tewes, M., see B. Randerath	(1–3)	219–237

PII: S0166-218X(02)00321-9

Tewes, M., Pancyclic orderings of in-tournaments (1–3) 239–249
van der Holst, H. and J.C. de Pina, Length-bounded disjoint paths in planar graphs (1–3) 251–261
Volkmann, L., see M. Fischermann (1–3) 97–107
Volkmann, L., see B. Randerath (1–3) 219–237
Walther, H., Polyhedral graphs with extreme numbers of types of faces (1–3) 263–274
Xiong, L., see H.J. Broersma (1–3) 35– 43
Yeh, H.-G., see G.J. Chang (1–3) 55– 60
Žerovnik, J., see B. Zmazek (1–3) 275–302
Zmazek, B. and J. Žerovnik, Algorithm for recognizing Cartesian graph bundles (1–3) 275–302